```
============================================================
Sequence Listing could not be accepted due to errors.
See attached Validation Report.
If you need help call the Patent Electronic Business Center at (866)
217-9197 (toll free).
Reviewer: Keisha Douglas
Timestamp: [year=2007; month=12; day=6; hr=18; min=6; sec=31; ms=595; ]
============================================================



*************************************************************
Reviewer Comments:
<210> 1
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<221> repeat_unit
<222> (1)...(20)
<223> repeats n times, n=1,2,3,4,5,6,7,8,9,10

<400> 1
actctctctc tctctctctc                                          20


 Please explain <213> Artificial in the above sequence id# 1.  There are
no "n" locations in the sequence.  Please correct the remaining
sequences with similar errors.
*************************************************************
```

Application No: 09898743   Version No: 1.0

Input Set:

Output Set:

Started: 2007-11-16 17:30:57.041
Finished: 2007-11-16 17:30:57.430
Elapsed: 0 hr(s) 0 min(s) 0 sec(s) 389 ms
Total Warnings: 3
Total Errors: 2
No. of SeqIDs Defined: 3
Actual SeqID Count: 3

Error code	Error Description
W 213	Artificial or Unknown found in <213> in SEQ ID (1)
E 224	<220>,<223> section required as <213> has Artificial sequence or Unknown in SEQID (1)
W 213	Artificial or Unknown found in <213> in SEQ ID (2)
E 224	<220>,<223> section required as <213> has Artificial sequence or Unknown in SEQID (2)
W 213	Artificial or Unknown found in <213> in SEQ ID (3)

<110> Dimitrov, Krassen

<120> Methods for detection and quantification
      of analytes in complex mixtures

<130> 11616-004-999

<140> 09898743
<141> 2007-11-16

<160> 3

<170> FastSEQ for Windows Version 4.0

<210> 1
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<221> repeat_unit
<222> (1)...(20)
<223> repeats n times, n=1,2,3,4,5,6,7,8,9,10

<400> 1
actctctctc tctctctctc   20

<210> 2
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<221> repeat_unit
<222> (1)...(20)
<223> repeats m times, m=1,2,3,4,5,6,7,8,9,10

<400> 2
gctctctctc tctctctctc   20

<210> 3
<211> 10
<212> DNA
<213> Artificial Sequence

<220>
<223> primer

<400> 3
gagagagaga   10